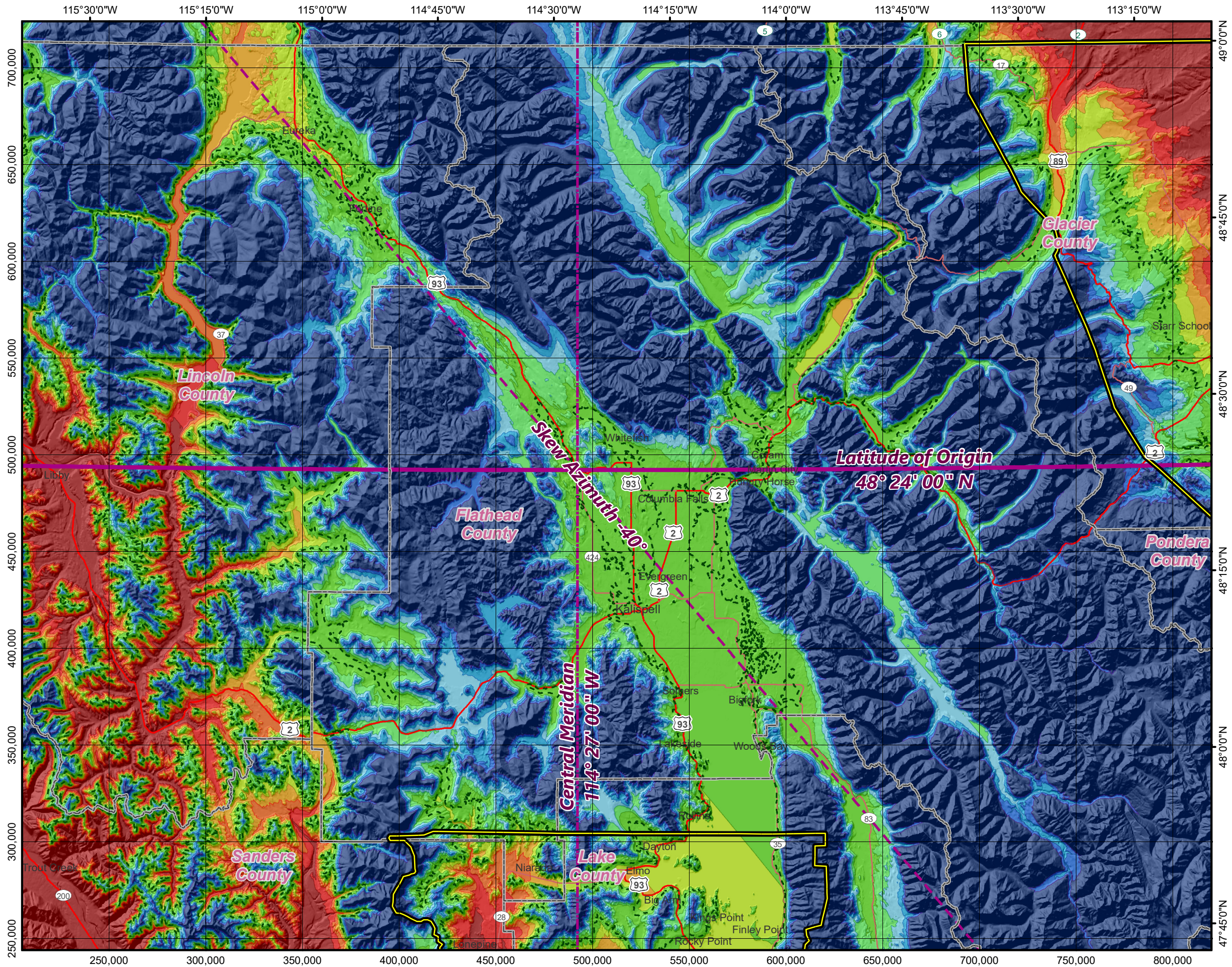




Flathead 83 Coordinate System

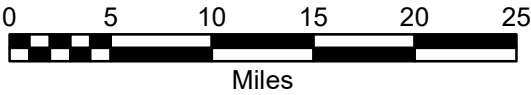
Oblique Mercator Projection
North American Datum of 1983

Latitude of grid origin: 48°24'00" N
Central meridian: 114°27'00" W
False northing: 150,000.000 m
False easting: 150,000.000 m
Central meridian scale: 1.000 142 (exact)
Skew Azimuth: -40°

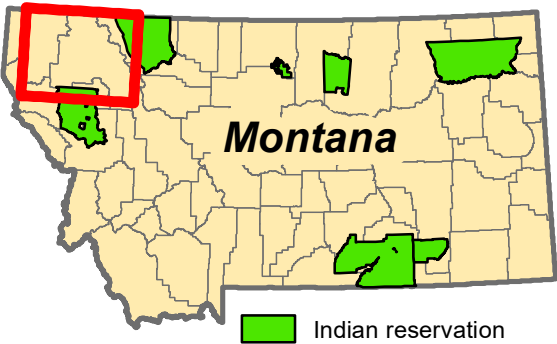
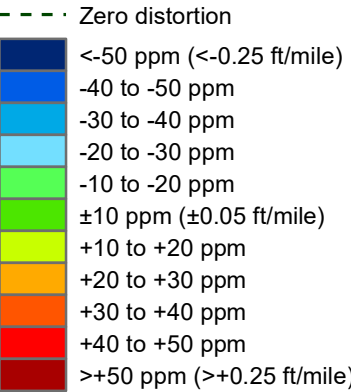


Projected map grid
shown in units of
international feet

Scale 1:600,000
(when printed on 11" x 17" sheet)



Linear distortion (parts per million)



This Coordinate System and Map are made possible by
the generous contributions of Sands Surveying, Inc

